

**INFORMATION DISCLOSURE
CITATION**

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ATTN: BUCKEY 700

3691-602

APPENDIX

VEERASAMY

INTRODUCTION

October 2, 2003

THEORY

To be Assigned

10/675,975

UPON

1775

U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS					TRANSLATION	
DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO
0 821 077	1/1996	EP	I	I		
WO 00/56127	9/2000	WIPO				
WO 97/16580	5/1997	WIPO				

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

4	U.S. Patent Application Serial No. 09/987,692 filed November 15, 2001
1	XP-002247812 INSPEC/IEE "Control of the Hydrogen Content of Diamond-Like Carbon Films Deposited Using Unbalanced Magnetron Sputtering", SEO et al., Dec. 1996
1	XP-002247813 INSPEC/IEE "Characterization by UV-Visible and IR Spectroscopy of Thin Diamond-Like Carbon Films Prepared by Laser-Arc", SCHEIBE et al., Sept. 1993
1	International Search Report dated August 4, 2003

*Examiner

Date Considered _____

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Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP §909. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form PTO-FB-A620 (Also PTO-FB-A621)

Form PTO-FB-A520 (Also PTO-1445)

INFORMATION DISCLOSURE
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ATTY. DOCKET NO.

3691-602

SERIAL NO.

To Be Assigned 10/675,975

XPROCKET

VEERASAMY

PRIORITY

GROUP

(Use several sheets if necessary)

October 2, 2003

1775

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>ST</i>	6,303,226	10/2001	Veerasamy			
	6,280,834	8/2001	Veerasamy et al.			
	6,277,480	8/2001	Veerasamy et al.			
	5,770,321	6/1998	Hartig et al.			
	6,303,225	10/2001	Veerasamy			
	6,273,488	8/2001	Pike et al.			
	5,854,708	12/1998	Komatsu et al.			
	5,846,649	12/1998	Knapp et al.			
	5,508,368	4/1996	Knapp et al.			
	5,425,983	6/1995	Propst et al.			
	6,284,377	9/2001	Veerasamy			
	5,378,527	1/1995	Nakanishi et al.			
	5,508,092	4/1996	Kimock et al.			
	5,665,424	9/1997	Sherman			
	5,653,812	8/1997	Petrmichi et al.			
	5,888,593	3/1999	Petrmichi et al.			
	5,637,353	6/1997	Kimock et al.			
	5,858,477	1/1999	Veerasamy et al.			
<i>ST</i>	4,816,291	3/1989	Desphanday et al.			

FOREIGN PATENT DOCUMENTS

TRANSLATION

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO
<i>ST</i>	WO 94/12680	6/1994	WIPO			
<i>ST</i>	0 499 287 A1	8/1992	EP			

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

<i>ST</i>	JPCL, May 1992, "The Degradation of Coatings by Ultraviolet Light and Electromagnetic Radiation", HARE
	XP 002041954 "Electronic Density of States in Highly Tetrahedral Amorphous Carbon", VEERASAMY et al., pgs. 319-325
	XP 002041955 "Preparation and Properties of Highly Tetrahedral Hydrogenated Amorphous Carbon", WEILER et al., January 1996, pgs. 1594-1807
	"Optical and Electronic Properties of Amorphous Diamond", VEERASAMY et al., April 1993, pgs. 782-787
	"Deposition of Carbon Films by a Filtered Cathodic Arc", KUHN et al., August 1993, pgs. 1350-1354
	"Gaseous Precursors of Diamond-Like Carbon Films, RICCARDI et al., Vacuum 61, pgs. 211-215
<i>ST</i>	"Highly Tetrahedral, Diamond-Like Amorphous Hydrogenated Carbon Prepared from a Plasma Beam Source", WEILER et al., May 1994, pgs. 2797-2799

Examiner

Date Considered

5/20/04

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Form PTO-PB-A220 (Also PTO-1446)

